Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An organic EL device comprising:

~~a laminated film comprising:~~

a hole injection/transportation layer ~~having a concave surface~~;

a light emitting layer disposed ~~above~~ over the hole injection/transportation layer ~~and having a concave surface~~; ~~and~~

an electrode over the light emitting layer; and

a bank having a wall abutting on the edges of the hole injection/transportation layer and the light emitting layer to define film formation regions of the hole injection/transportation layer and the light emitting layer, the bank having a laminated structure with a plurality of layers to form at least a step between the layers, such that the film formation region of the light emitting layer ~~covering~~ covers the film formation region of the hole injection/transportation layer in order that the electrode avoids contact with the hole injection/transportation layer.

2. (Withdrawn) A method of manufacturing an organic EL device having a laminated film of at least two layers is formed by providing a composition for forming said layers from an ink jet head, comprising the step of:

providing a hole injection/transportation layer and a light emitting layer, such that a relationship of $A \leq B$ is satisfied, A being a discharge amount of a composition that forms said hole injection/transportation layer, and B being a discharge amount of a composition that forms said light emitting layer.

3. (Withdrawn) An organic EL device manufactured according to the method of claim 2.

4. (Withdrawn) A method of manufacturing an organic EL device having a structure in which a laminated film of at least two layers is formed by providing a composition for forming said layers from an ink jet head, comprising the step of:

providing a hole injection/transportation layer and a light emitting layer, such that a relationship of $A \leq B$ is satisfied, A being a sum of discharge amounts of a composition that forms said hole injection/transportation layer, and B being a sum of discharge amounts of a composition that forms said light emitting layer.

5. (Withdrawn) An organic EL device manufactured according to the method of claim 4.

6. (Previously Presented) The organic EL device according to claim 1 wherein the hole injection/transportation layer and the light emitting layer are disposed between a cathode and an anode, and wherein light emitted by the light emitting layer is output through the cathode.

7. (Canceled).

8. (Canceled).

9. (Previously Presented) The organic EL device according to claim 1 wherein the wall of the bank has rounded corners and defines the film formation regions with rounded corners.

10. (Currently Amended) An organic EL device comprising:

a bank having a wall defining a first and a second film formation regions, the bank having a laminated structure with a plurality of layers to form at least a step between the layers, such that the second film formation region ~~covering~~ covers the first film formation region;

a hole injection/transportation layer ~~having a concave surface and~~ spread within the first film formation region; ~~and~~

a light emitting layer ~~having a concave surface and~~ spread above the hole injection/transportation layer and within the second film formation region;

an electrode disposed over the light emitting layer, the second film formation region covering the first film formation region in order that the electrode avoids contact with the hole injection/transportation layer.

11. (Previously Presented) The organic EL device according to claim 10, wherein the shapes of the first and second film formation regions are quadrilateral.

12. (Previously Presented) The organic EL device according to claim 10, wherein the shapes of the first and second film formation regions have rounded corners.

13. (Previously Presented) The organic EL device according to claim 1, wherein the wall of the bank has a slope to define the film formation region of the light emitting layer being larger, in area, than the film formation region of the hole injection/transportation layer.

14. (Previously Presented) The organic EL device according to claim 10, wherein the wall of the bank has a slope to define the film formation region of the light emitting layer being larger, in area, than the film formation region of the hole injection/transportation layer.